	PROJECT 10073 REC	CRD CARD	
1. DATE 3 Sep. 52	Atlanta, Geor	rgia	D Was Balloon D Probably Balloon E Possibly Balloon
3. DATE-TIME GROUP Local 2100 EST GMT	4. TYPE OF OBSERVATION Ground-Visual Air-Visual	C Ground-Radar D Air-Intercept Rodar	D Was Aircraft D Probably Aircraft D Possibly Aircraft
S. PHOTOS Dives No	civilian wamen		D Probably Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION 7-8 seconds	8. NUMBER OF OBJECTS	SSE	D Other Date for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING Yellowish. Round.	Kornal maneuvers.	11. COMMENTS	
		A CONTRACTOR OF THE PARTY OF TH	

ATIC FORM 329 (REV 26 SEP 52)

PROJECT 10073 WEATHER DATA SH

WINDS ALOFT ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)
0	8		25,000		
1,000			30,000	35	240
2,000			35,000		
3,000			40,000	2-5	250
4,000			45,000		
5,000			50,000		
6,000			55,000		
7,000			60,000		
8,000			65,000		
9,000			70,000		
10,000	25	200	75,000		
12,000			80,000		
14,000			85,000		
16,000			90,000		
18,000			95,000		
20,000	55	270	100,000		
WAS AN INV	t what altitude?	ED?	Yes		LI No .
WERE ANY T	HUNDERSTORMS NOT	ED IN AREA?	Yes	•	□ No
. CLOUD COVE	R: CHVU hs at fee	ttent	The second secon		IBILITY WAS
COMMENTS:					

ACTION

1. atrain 2. atrain 3. C. files

0

WPCØ7Ø

YDCØ71

CBCØ87

YMBØ59

JEDKF Ø6Ø

OPOP JEPHQ JEDWP JEDEN 333

DE JEDKF Ø2A

A STATE OF THE PARTY OF THE PAR

ATIC Mariss

OPERATIONAL IMMEDIATE

OP Ø4Ø516Z ZNJ

FM CG 35TH AIR DIV DEF DOBBINS AFB GA

TO_JEPHQ/DIR-INTEL HQ-USAF WASH 25 DC

JEDWP/AIR TECH INTEL CENTER WRIGHT PATTERSON AFB OHIO

JEDEN/CG ENT AFB COLO SPRINGS COLO

ATTN ATTAA -2C FLYOBRPT:

LT CASPER LEHUTA AO 944027 AIR FORCE PILOT AND AIRCAFT CONTROLLLER
ON DUTY WITH THIS HQ REPORTED UNIDENTIFIED OBJECTS AS FOLLOWS:
ROUND IN SHAPE APPEARED TO THE NAKED EYE TO BE ABOUT ONE HALF INCH
IN DIAMETER PAREN LARGER THAN ANY SHOOTING STAR OR ANY STAR
PAREN CHANGED COLOR ALTERNATELY FROM LIGHT BLUE TO BRIGHT RED WAS
VERY BRIGHT NO SMOKE TRAIL VERY SLOW APPARENT SPEED PAREN BUT
APPEARED TO BE AT A VERY GREAT DISTANCE SO ACTUAL SPEED COULD BE
QUIE FAST ALSO ACTUAL SIZE COULD BE

QUITE LARGE PAREN WATCHED TWO OBJECTS SIMULTANEOUSLY FOR 15 MIN FROL 2215 EST TO 2230 EST PD OBJECTS APPEARED TO THE NAKED EYE TO BE TEN FEET APART PAREN HOWEVER THEY WOULD BE MUCH FARTHER APART ACTULLY IF AT THE GREAT DISTANCE AWAY CMA OBSERVER SEEMED TO FEEL THEY WERE PAREN OBJECTS FADED BELOW HORIZON FINALLY CMA NO SOUND CMA NO MANEUVERS CMA VISUAL SIGHTING CMA ABSERVED FROM A POINT ON PEACHTREE ROAD ABOUT 5 OR 6 MILES NORTH OF ATLANTA GA PD OBJECTS WERE SOUTH WEST OF OBSERVER AND MOVING SOUTH WEST PD SKY CLEAR VISIBILITY 15 MILES TEMP 62 DEG DEW POINT 47 DEG

WINDSE AT 8 KNOTS

WINDS ALOFT AS FOLLOWS:

12999 339 DEG 25 KNOTS

20000 270 DEG-25-KNOTS

30000 240 DEG 35 KNOTS

40000 250 DEG 25 KNOTS

REMARKS: WIFE OF OBSERVER ALSO WITNESSED AT 2230 EST OBSERVER
WITNESSED A THIRD OBJECT WEST OF OBSERVER INFORMATION SAME AS FOR
FIRST TWO OBSERVER STRESSED THE FEELING THAT OBJECTS SEEMED TO BE
AT A VERY GREAT DISTANCE AWAY OBSERVER STRESSED THE FACT THAT THESE
WERE NOT AIRCRAFT RUNNING LIGHTS NOR STARS PD

Ø4 /Ø6ØØZ SEP 3YW

: Cy 1

VI. atian 2 atia 3.0. files

RD Ø62

M

WPA971

YDC Ø58T

CBB988

YMBØ49

JEDKF 58

PP JEPHQ JEDWP JEDEN 333

DE JEDKF Ø1A

P 049245Z ZNJ

FM CG 35TH AIR DIV DEF DOBBINS AFB GA

TO JEPHQ/DIR OF INTEL HQ USAF WASH 25DC

JEDWP/AIR TECH INTEL CENTER WRIGHT PATTERSON AFB OHIO

JEDEN/CG ADC ENT AFB COLO

ATTN ATIAA-2C FLYOBRPTGC

MRS OF COLLEGE PARK PAREN SOUTH EDGE OF ATLANTA GA

PAREN REPORTED SEEING AN UNUSUAL FLYING OBJECT AS FOLLOWS:

ROUND CMA LARGER THAN A STAR CMA YELLOWISH CMA ONE CMA FAST

BUT NOT AS FAST AS A SHOOTING STAR CMA NO SOUND CMA NO MANEUVERS

LMA VISUAL SIGHTING AT 2100 E S T FOR 7 OR 8 SECONDS FLYING

SOUTH SOUTH EAST CMA OBSERVED FROM SOUTH SIDE OF ATLANTA GA HUSBAND

IS EASTERN AIR LINE PILOT

SKY CLEAR VISIBILITY 15 MILES TEMP 64 DEG DEW PT 46 DEG WIND

SKY CLEAR VISIBILITY 15 MILES TEMP 64 DEG DEW PT 46 DEG WIND SOUTH AT 7 KNOTS ALT SETNG 30.01 WINDS AS FOLLOWS:

PAGE TWO 3YW 01

19000 EFF DEG AT 25 KNOTS
29000 WUP DEG AT 25 KNOTS
EFFFP WRP DEG AT 35 KNOTS
49000 WTP DEG AT 25 KNOTS
49000 WTP DEG AT 25 KNOTS

WIN

Cy/

be heren geber geben 227

JADIG DE.

ZMITTON

CBETES

TRECOSET

MPACTI

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C. J. Ju.

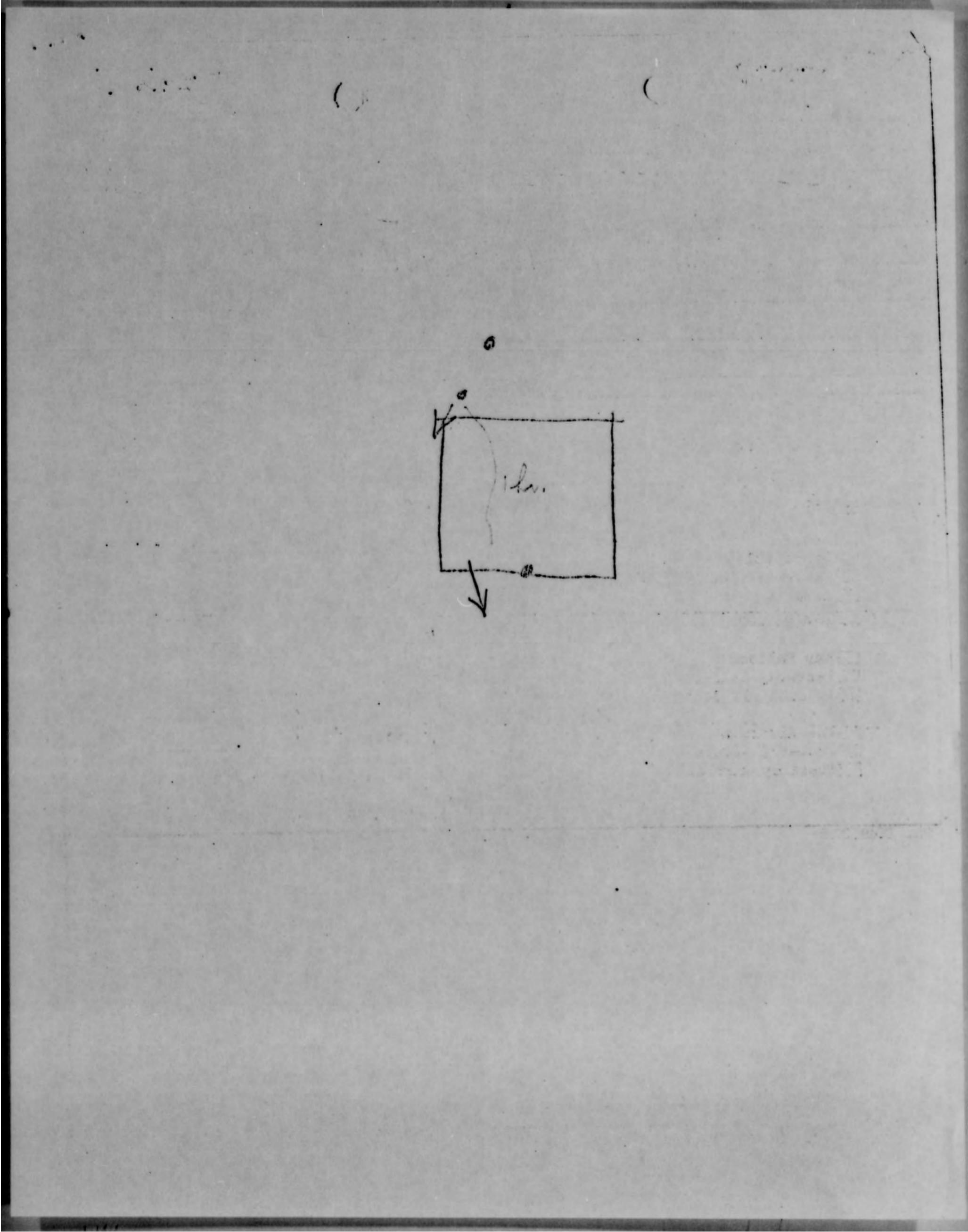
PROJECT 10073 WORKSHEET

I. GENERAL

1. DATE 2. LOCATION	3. TIME
-> 1 / D++ +-	- 1/1000 Tocal: 7/0005
35ep 52 attanta	, Ca. Zobra: 04.0220
TI. WAS CHUECT OBSERVED FROM THE GROUND?	CY Yos CI No
	III Makod Eye
	i_l Binoculars
	Telescope .
5. WAS OBJECT OBSERVED BY GROUND RADAR?	Theodolite
5. WAS OBJECT OBSERVED DI GROOND RADAR!	□ By One Set
	□ By Tao Sets
	[] By Three Sets
6. WAS OBJECT OBSERVED FROM THE AIR?	☐ Yes .
O. WILD ODOBOG ODOBIGUED THE THE	A/C Observed Object
	[]Interception Attempted
	No Intercept Attempted
7. WERE AIRCRAFT SCHAMBLED TO INTERCEPT?	[] Yes .
	A/C Scrambled
	☐ Visual Contact Made
	A/I: Contact Made
	No Contact Mado
8. DID OBJECT CHANGE DIRECTION AT ANY TIL	
	[] Normal
TO THE PERSON WAS A SET TOUGHT WAS TOO	C. Violent
9. IF OBJECT WAS A "LICHT", WAS IT:	D Blinking D Steady
10. LENGTH OF TIME IN SIGHT:	UF1-15 Seconds
TO. TENGIN OF TIME IN DIGIT.	Cl 1-5 Winutes
	[] Over 10 Minutes
11. REPORTING AGENCY (Unit Number and L'ai	
34TH ADD, Dol	1. AFR 1.1a.
1 24 1100) 000	anarroj.
TT AC	TRONOMICAL DATA
12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED	
	115-
13. DID OBJECT APPEAR TO ARCH DOWNWARD?	L'I Yes LIN
14. DID OBJECT HAVE A TAIL?	[Yes []N
15. DID OBJECT APPEAR TO DISINTEGRATE?	l'i Yes IN
16. TILE OF SIGHTING RELATIVE TO SUNRISE	
	C Night
	C! Day
	C Sunrise
	lilSunset
III.	AIRCRAFT DATA
17. WERE AIRCRAFT NOTED IN AREA?	☐ Yes [15]
TI. MEKE MIKCHAFI HOLED IN MICH.	LiOne Aircraft
	[] Nore Than One Aircraft
18. WAS ANY SOUND HEARD?	Yes []]
19. WEIGE THERE INDICATIONS OF HIGH BACKO	
20. MAS THE OBJECT VIEWED ABOVE 450 ELEV	VATION? Yes

IV. BALLOON DATA

2	Type A- Attach over	Launching Agency	Yes No.	Describe
2	Attach over	Launching Agency		
	attach over	AW5		
	V. EVALUA	ray)		
	V. EVALUA	rlay)		
	V. EVALUA	rlay)		
	V. EVALUA	rlay)		
		CION		
	5	2. DETAILS OF REPORTS		
		Probably Ast	ical	
		Other:	D-4- D D-	
			Data For EN	atuation
			Was Astronom Probably Ast Possibly Ast Other:	Was Astronomical Probably Astronomical Possibly Astronomical Other: Insufficient Data For Ex



	PROJECT 10073 REC	ORD CARD	
	Atlanta; Geor	gia	12. CONCLUSIONS D Was Balloon Probably Balloon
S. Frotes	4. TYPE OF OBSERVATION Con Air-Visual A. SOURCE A. Pilot		D Possibly Balloon D Was Aircraft D Probably Aircraft D Possibly Aircraft D Probably Astronomical D Possibly Astronomical D Possibly Astronomical D Possibly Astronomical
7. LENGTH OF CASERVATION 15 minutes	8. NUMBER OF OBJECTS	9. COURSE SW	D Insufficient Data for Evaluation Unknown
Light blue to bright red.	Round. Hornal	11. COMMENTS	

ATIC FORM 329 (REV 26 SEP 52)

PROJECT 10073 WORKSHEET

I. GENERAL

3 live to the	Zobra:	0375
WAS OBJECT OBSERVED FROM THE GROUND?	DJ Yes	CINO
	Nakod Eye	
	i_ Binoculars	
	Tolescope	
THE REPORT OF THE PARTY OF THE	[Theodolite	
. WAS OBJECT OBSERVED BY GROUND RADAR?	[] You	(II) No
	☐ By One Sets	
	By Three Sets	-
. WAS OBJECT OBSERVED FROM THE AIR?	Yes .	Citió
. WAS ODDECT ODSERVED PROM THE ALIC	A/C Observed Object	(
	[]Interception Attempted	
	No Intercept Attempted	
. WERE AIRCRAFT SCRAMBLED TO INTERCEPT?	[] Yes	L No
	A/C Scrambled	-
	Visual Contact Made	
	CJA/I Contact Made	
	No Contact Made	
DID OBJECT CHANGE DIRECTION AT ANY TIME?	☐ Yes	LINO
	[] Normal	
	[] Violent	
9. IF OBJECT WAS A "LIGHT", WAS IT:	[] Blinking	
	The second secon	
	[S] Stoady	
10. LENGTH OF TIME IN SIGHT:	Lil-15 Seconds	
10. LENGTH OF TIME IN SIGHT:	[] 1-15 Seconds	
10. LENGTH OF TIME IN SIGHT:	C11-15 Seconds C11-5 Minutes Over 10 Minutes	
11. REPORTING AGENCY (Unit Number and Pailing	[] 1-15 Seconds [] 1-5 Minutes Over 10 Minutes Address)	
11. REPORTING AGENCY (Unit Number and Pailing	Address)	
11. REPORTING AGENCY (Unit Number and L'ailing O. C., 35-75-16: 16: 16: 16: 16: 16: 16: 16: 16: 16:	Address)	
11. REPORTING AGENCY (Unit Number and Mailing O. C., 35-75-76.; AGENCY (Unit Number and Mailing II. ASTRONOMICAL ACTIVITY WAS NOTED?	III-15 Seconds III-5 Minutes Over 10 Minutes Address MICAL DATA	
11. REPORTING AGENCY (Unit Number and Pailing O. C. 35-75 A.: ACio. ACIO. II. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?	III-15 Seconds III-5 Minutes Over 10 Minutes Address MICAL DATA	FINO
11. REPORTING AGENCY (Unit Number and Pailing 11. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNWARD?	[] 1-15 Seconds [] 1-5 Minutes Over 10 Minutes Address) MICAL DATA	E INO
11. REPORTING AGENCY (Unit Number and Failing II. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	1-15 Seconds 1-5 Minutes Over 10 Minutes Address	E INO
11. REPORTING AGENCY (Unit Number and Failing II. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	1-15 Seconds 1-5 Minutes Over 10 Minutes Address	[]No
11. REPORTING AGENCY (Unit Number and Failing II. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	1-15 Seconds 1-5 Minutes Over 10 Minutes Address Address I Yes I Yes I Yes I Yes UNSET (Data From Air Almanac) Unight	[]No
11. REPORTING AGENCY (Unit Number and Failing II. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	1-15 Seconds 1-5 Minutes Over 10 Minutes Address SAL. MICAL DATA I Yes T Yes T Yes UNSET (Data From Air Almanac)	[]No
11. REPORTING AGENCY (Unit Number and Failing II. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	1-15 Seconds 1-5 Minutes Over 10 Minutes Address Address I Yes I Yes I Yes I Yes UNSET (Data From Air Almanac) Unight	[]No
11. REPORTING AGENCY (Unit Number and Failing II. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	1-15 Seconds 1-5 Minutes Over 10 Minutes Address MICAL DATA 1 Yes 1 Yes 1 Yes 1 Yes Night Day	[]No
II. REPORTING AGENCY (Unit Number and Failing II. ASTRONO II. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTEDY 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR S	1-15 Seconds 1-5 Minutes	[]No
II. REPORTING AGENCY (Unit Number and Failing II. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTEDY 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR S III. AIRC	1-15 Seconds 1-5 Minutes	I No
II. REPORTING AGENCY (Unit Number and Failing II. ASTRONO II. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTEDY 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR S	1-15 Seconds 1-5 Minutes 1-5 Minutes 1-5 Minutes 1-5 Minutes 1-5	[]No
II. REPORTING AGENCY (Unit Number and Failing II. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTEDY 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR S III. AIRC	1-15 Seconds 1-5 Minutes	I No
II. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTEDY 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR S 17. WERE AIRCRAFT NOTED IN AREA?	1-15 Seconds 1-5 Minutes	No
II. REPORTING AGENCY (Unit Number and Failing II. ASTRONO 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTEDY 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR S III. AIRC	1-15 Seconds 1-5 Minutes 1-6 Minutes Address Addre	I No

IV. BALLOON DATA

21. W	THE BALLOONS RELEASED IN AREA?	MSE:	□ Yes		C) No	
			Minutes			
3. 1	CSSIBLE BALLOON LAUNCH SITES DO			Lighted?	Describe	
-	Location	Туре	Launching Agency	Yes No	Identing	
4.	Duddenis AFB	betweens	Ailis.			
b.						
c.						
d.						
		(attach over	Lay)			
		V. EVALUATI				
21.	EVALUATION OF SOURCE:	22.	DETAILS OF REPORTS			
	Excellent Good Fair Poor Unreliable Extremely Doubtful Hoax		Good Fair Poor Insufficient	to Evaluate		
23.	FINAL EVALUATION:					
	Probably Balloon Possibly Balloon		Was Astronomical Probably Astronomical Possibly Astronomical			
	Was Aircraft		Other: Insufficient Data For Evaluation			
Probably Aircraft Possibly Aircraft						
			Unknown			
24.	COLDENTS:					